

CLAIMS

I Claim:

1. A material dispenser system, comprising:

a main body having a main slot, wherein said main body is formed for rotatably ing a spool of material;

a handle structure attached to said main body;

a plurality of resilient prongs removably positionable within said main slot and
extending from said main body; and

a flange extending from each of said prongs for retaining said spool of material
said main body.

2. The material dispenser system of Claim 1, wherein said plurality of retaining s are substantially parallel to one another.

3. The material dispenser system of Claim 1, wherein said flange is comprised of a tapered structure narrowing toward a distal end of said prongs.

4. The material dispenser system of Claim 3, wherein said flange includes a
ring edge that is in opposition to said spool of material.

5. The material dispenser system of Claim 4, wherein said retaining edge is substantially transverse to a radial axis of said spool of material

1
2 6. The material dispenser system of Claim 3, wherein said flange begins to
3 broaden a finite distance from a distal end of said prongs.

4
5
6 7. The material dispenser system of Claim 1, wherein said plurality of prongs
7 is comprised of a first prong and a second prong in opposition to one another.

8
9
10 8. The material dispenser system of Claim 1, wherein said plurality of prongs
11 have a prong slot within a base of said plurality of prongs that receives a portion of
12 said main body.

13
14
15 9. The material dispenser system of Claim 8, wherein said plurality of prongs
16 include a plurality of engaging nubs and wherein said main body includes a plurality of
17 catch members that catchably engaging said engaging nubs to retain said plurality of
18 prongs attached to said main body.

19
20
21 10. The material dispenser system of Claim 1, wherein said handle structure
22 includes a support member extending from an end of said main body opposite of said
23 open end and a handle attached to a distal end of said support member.

24
25
26 11. The material dispenser system of Claim 10, including at least one cutting
27 edge secured within said support member for cutting an elongate material from said
28 spool of material.

29

1
2 12. The material dispenser system of Claim 1, including at least one engaging
3 member attached to said plurality of prongs.

4
5
6 13. The material dispenser system of Claim 12, wherein said at least one
7 engaging member is comprised resilient structure for frictionally receiving a portion of
8 an elongate material.

9
10
11 14. The material dispenser system of Claim 1, wherein said handle structure is
12 substantially parallel to said main body.

13
14
15 15. The material dispenser system of Claim 1, including at least one engaging
16 member attached to said main body.

17
18
19 16. The material dispenser system of Claim 1, wherein said prongs are
20 comprised of a plastic material.

21
22
23 17. A material dispenser system, comprising:
24 a main body formed for rotatably receiving a spool of material;
25 a handle structure attached to said main body;
26 a plurality of resilient prongs extending from said main body; and
27 a flange extending from each of said prongs for retaining said spool of material
28 upon said main body.

29

1

2 18. A method of operating a material dispenser, said material dispenser
3 comprises a main body formed for rotatably receiving a spool, a handle structure
4 attached to said main body, a plurality of resilient prongs extending from said main
5 body, and a flange extending from each of said prongs for retaining said spool of
6 material upon said main body, said method comprising the steps of:

7 positioning a core of said spool adjacent the distal ends of said prongs; and
8 forcing said spool over said prongs until retained by said flange of each of said
9 prongs.

10

11

12 19. The method of operating a material dispenser of Claim 18, including the
13 steps of:

14 contracting said plurality of prongs; and
15 removing said spool from said prongs.